

1-14. (Cancelled).

15. (Currently Amended) A method of providing a voice dialogue in a telephone network, said method consisting of comprising:

initiating a telephone call;

routing said telephone call to a voice processor based upon a call control protocol, wherein said voice processor provides voice communications between a telephone user and a machine, wherein said routing process routes said telephone call to a voice extensible markup language browser, and wherein said call control protocol is not publicly available and said voice extensible markup language is publicly available; and

converting said call control protocol to a voice extensible markup language, wherein said converting process is performed by a converter connected to said browser, and wherein said converting process comprises using a Hypertext Transfer Protocol (HTTP) server, using an Advanced Intelligent Network Session Coordinator, and using a Call Control Protocol to Voice Extensible Markup Language (XML) Converter.

16-21. (Cancelled).

22. (Currently Amended) A method of providing a voice dialogue in a telephone network, said method consisting of comprising:

directing a telephone call to a switch;

requesting, by said switch, routing instructions from a control point;

routing said telephone call to a voice Extensible Markup Language (XML) browser according to said routing instructions, wherein said routing process routes said telephone call to a voice extensible markup language browser;

forwarding a request for voice instructions from said XML browser to a call control protocol to voice XML converter, wherein said call control protocol is not publicly available and said voice extensible markup language is publicly available,

10/840,171

converting said request for voice instructions to said call control protocol using said converter, wherein said converting process is performed by a converter connected to said browser, and wherein said converting process comprises using a Hypertext Transfer Protocol (HTTP) server, using an Advanced Intelligent Network Session Coordinator, and using a Call Control Protocol to Voice XML Converter;

forwarding said request for voice instructions from said converter to said control point;

returning voice instructions from said control point to said converter;

converting said voice instructions from said call control protocol to said voice XML;

returning voice instructions from said converter to said voice XML browser; and

executing said voice instructions using said XML browser.

23-25. (Cancelled).

26. (Original) The method in claim 22, wherein said voice processor provides voice communications between a telephone user and a machine.

27-28. (Cancelled).